



Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
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Application ID: 10688280



Title of Invention: METHODS AND SYSTEMS FOR  
ESTIMATING FORMATION  
RESISTIVITY THAT ARE LESS  
SENSITIVE TO SKIN EFFECTS,  
SHOULDER-BED EFFECTS AND  
FORMATION DIPS

First Named Inventor: JACQUES TABANOU

Domestic/Foreign Application: Domestic Application

Filing Date: 2003-01-16

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Submission Type: Information Disclosure  
Statement

Filing Type:

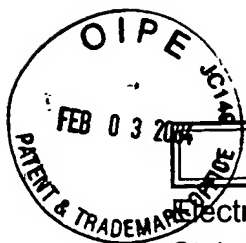
Confirmation number: 9202

Attorney Docket Number: 20.2892


Total Fees Authorized:

Digital Certificate Holder: cn=Brigitte LaNette Jeffery,ou=Registered Attorneys,ou=Patent and  
Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US

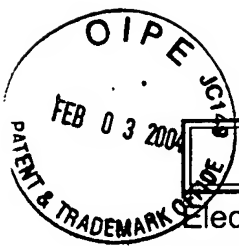
Certificate Message Digest: f37fade5e370717a0383e88cbb6b277a28e83e79

**TRANSMITTAL**

Electronic Version v1.1  
Stylesheet Version v1.1.0

<b>Title of Invention</b>	<b>METHODS AND SYSTEMS FOR ESTIMATING FORMATION RESISTIVITY THAT ARE LESS SENSITIVE TO SKIN EFFECTS, SHOULDER-BED EFFECTS AND FORMATION DIPS</b>	
<b>Application Number:</b> 10/688280 		
<b>Date:</b> 2003-01-16		
<b>First Named Applicant:</b> JACQUES R. TABANOU		
<b>Confirmation Number:</b> 9202		
<b>Attorney Docket Number:</b> 20.2892		
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Documents being submitted us-ids	Files 1IDS-usidst.xml us-ids.dtd us-ids.xsl
Comments	



## ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of  
Invention

METHODS AND SYSTEMS FOR ESTIMATING  
FORMATION RESISTIVITY THAT ARE LESS SENSITIVE  
TO SKIN EFFECTS, SHOULDER-BED EFFECTS AND  
FORMATION DIPS

Application Number: 10/688280



Confirmation Number: 9202

First Named Applicant: JACQUES TABANOU

Attorney Docket Number: 20.2892

Search string: ( 5781436 or 3510757 or 4513376 or 4471436  
or 4818946 or 2582314 or 3067383 or 2790138  
or 6351127 or 6297639 or 6380744 or 6541979  
or 6556015 or 6573222 or 6566881 or 6557794  
or 6304086 or 6624634 or 6584408 or 6667620  
or 6594584 or 6630830 or 6184681 or  
20030085707 or 20020057210 or 20030184304  
or 20030184488 or 20030200029 or  
20020079899 ).pn.

### US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5781436	1998-07-14	FORGANG ET AL.			
	2	3510757	1970-05-05	HUSTON			
	3	4513376	1985-04-23	BARBER			
	4	4471436	1984-09-11	SCHAEFER ET AL.			
	5	4818946	1989-04-04	BARBER			
	6	2582314	1952-01-15	DOLL			
	7	3067383	1962-12-04	TANGUY			
	8	2790138	1957-04-23	POUPON			
	9	6351127	2002-02-26	ROSTHAL ET AL.			
	10	6297639	2001-10-02	CLARK ET AL.			
	11	6380744	2002-04-30	CLARK ET AL.			

	12	6541979	2003-04-01	OMERAGIC
	13	6556015	2003-04-29	OMERAGIC ET AL.
	14	6573222	2003-06-03	NAIR ET AL.
	15	6566881	2003-05-20	OMERAGIC ET AL.
	16	6557794	2003-05-06	ROSTHAL ET AL.
	17	6304086	2001-10-16	MINERBO ET AL.
	18	6624634	2003-09-23	ROSTHAL ET AL.
	19	6584408	2003-06-24	OMERAGIC
	20	6667620	2003-12-23	HOMAN ET AL.
	21	6594584	2003-07-15	OMERAGIC ET AL.
	22	6630830	2003-10-07	OMERAGIC ET AL.
	23	6184681	2001-02-06	HEIDLER ET AL.

## US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20030085707	2003-05-08	MINERBO ET AL.			
	2	20020057210	2002-05-16	FREY ET AL.			
	3	20030184304	2003-10-02	HOMAN ET AL.			
	4	20030184488	2003-10-02	SMITH ET AL.			
	5	20030200029	2003-10-23	OMERAGIC ET AL.			
	6	20020079899	2002-06-27	FREY ET AL.			

Signature

Examiner Name	Date